IN THE CLAIMS

1. (Currently Amended) An electrical connector part designed for being coupled with a matching connector part by a front face ~~(21)~~, said connector part ~~(1)~~ comprising

- an insulating housing ~~(3)~~ provided with a plurality of sockets ~~(5)~~ for receiving a contact ~~(110)~~, which have a rear contact insertion end,

- a joint ~~(7)~~, which is provided with a plurality of cable passages ~~(35)~~ corresponding to the sockets ~~(5)~~ and which is placed in said housing ~~(3)~~ behind the sockets ~~(5)~~, and

- a grid ~~(9)~~ for guiding the cables ~~(111)~~, which is fixed in the housing ~~(3)~~ behind the joint ~~(7)~~, supporting the latter, said grid ~~(9)~~ being provided with a plurality of cable passages ~~(45)~~ corresponding to the sockets ~~(5)~~,

characterized in that it comprises a blocking member ~~(51)~~ of the passages ~~(45)~~ of the grid ~~(9)~~, which is fixed on said grid, and is designed to be pierced selectively for inserting the contacts ~~(110)~~ into a group of predetermined sockets ~~(5)~~.

2. (Currently Amended) The electrical connector part according to claim 1, further characterized in that said blocking member ~~(51)~~ is a plastic film covering at least partially one face of the grid ~~(9)~~.

3. (Currently Amended) The electrical connector part according to claim 2, further characterized in that the film ~~(51)~~ is fastened adhesively or bonded on the grid ~~(9)~~.

4. (Currently Amended) The electrical connector part according to claim 1, further characterized in that said blocking member ~~(51)~~ is a plate that is fixed on the grid ~~(9)~~ by spring coupling.

5. (Currently Amended) The electrical connector part according to ~~any one of~~ claims 1 ~~to 4~~, further characterized in that said blocking member ~~(51)~~ is fixed on the rear face of the grid ~~(9)~~.

6. (Currently Amended) The electrical connector part according to claim 5, further characterized in that said blocking member ~~(51)~~ has, on its rear face, markings ~~(59, 61)~~ for identifying the sockets ~~(5)~~.

7. (Currently Amended) The electrical connector part according to claim 6, further characterized in that said blocking member ~~(51)~~ is adapted for preventing the insertion of a contact ~~(110)~~ into a given passage in the absence of a prior piercing of the blocking member ~~(51)~~ at the level of said specific passage by a tool designed for this purpose.

8. (Currently Amended) A tool for piercing the blocking member of a connector part according to ~~any one of~~ claims 1 ~~to 7~~, comprising a body ~~(102)~~ and a plurality of pins ~~(103)~~, which project from said body in a parallel manner and in the same direction and which are designed to pierce the blocking member ~~(51)~~ at the points corresponding to a predetermined group of sockets ~~(5)~~.

9. (Currently Amended) The tool according to claim 8, further characterized in that the pins ~~(103)~~ are tapered at their free end.

10. (Currently Amended) The tool according to claim 8 ~~or 9~~, further characterized in that the body ~~(102)~~ is designed to be engaged at least partially in a form-fitting manner from the rear in the interior of the housing ~~(3)~~.

11. (Currently Amended) A method of wiring an electrical connector part according to ~~any one of~~ claims 1 ~~to 7~~, in which the following steps are carried out in succession:

- piercing the blocking member ~~(51)~~ by means of a tool ~~(101)~~ in accordance with ~~any one of~~ claims 8 ~~to 10~~, and

-introducing into each socket ~~(5)~~, the access of which has been freed by the piercing operation, a wired contact ~~(110)~~ designed for this purpose.